



PS 1000.X7

WL-226-0010

More information on the website
radwag.com/ja/info,w1,X9B



The drawings, photos and graphics used are for illustrative purposes only.



Autotest



Dosing



Plus/Minus Control



Percent Weighing



Parts counting



Peak hold



Formulation



Newton unit measurement



Statistics



Checkweighing



IR sensors



Under-pan weighing



GLP Procedures



Animal weighing



Density determination



Ambient conditions monitoring



Replaceable unit



Statistical Quality Control



ALIBI Memory



Mass for titrator



Wi-Fi



[Max]

1000 g

20 mg

Ważne parametry	
Waga [d]	1 mg
Waga [e]	10 mg
Waga	-1000 g
Waga [5% Max]	0,5 mg
Waga [Max]	1,5 mg
Waga (USP)	1 g
Waga (U=1%, k=2)	0,1 g
Waga	±3 mg
Waga	2 s
Waga	Waga (Waga)
OIML	II
Waga	$2 \times 10^{-6} / ^\circ\text{C} \times \text{Rt}$
Ważne parametry	
Waga	Waga
Waga	7" Waga + Waga Waga
Waga	,, , x1, x3, .
Waga	128x128 mm
Waga	545x455x575 mm
Waga	4,01 kg
Waga	7,5 kg
Ważne parametry	
Waga	IP 43
Ważne parametry	
Waga	(Waga, Waga, Waga, Waga, Waga, Waga, Waga, Waga, Waga)
Ważne parametry	
Waga	Waga
Ważne parametry	
Waga	2xRS232 ¹ , USB-A, USB-B, Ethernet, Wi-Fi
Ważne parametry	
Waga	Adapter: 100 – 240V AC 50/60Hz 0,6A; 12V DC 1,2A : 12 – 15V DC 0,8A max
Waga	4 W
Ważne parametry	
Waga	+10 – +40 °C
Waga - Waga Waga	THBR 2.0 System, THBR BOX, THB P, THB W, THB S
Waga	40% – 80%

* Wi-Fi® is a registered trademark of Wi-Fi® Alliance.

